Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (previously presented) A method of generating charging data in a data network, comprising:

transmitting data generated by a content provider in a content server to a node of a data transmission connection used by a connection provider;

transmitting the data generated by the content provider from the node through the data transmission connection used by the connection provider to a subscriber terminal;

identifying in the node individual transactions in the data to be transmitted to the subscriber terminal;

transmitting identification information of the identified transactions from the node to a charging information system of the connection provider;

identifying in the charging information system transactions in a chargeable service entity based on the identification information of the identified transactions;

generating in the charging information system one content ticket for the chargeable service entity using the transactions in the chargeable service entity, and

using the content ticket in billing for the chargeable service entity, whereby a subscriber associated with the subscriber terminal is billed only once for the accumulated charges of all the transactions in the chargeable service entity.

2. (previously presented) The method as claimed in claim 1, wherein the data network is selected from a group comprising the Internet and a mobile system employing wireless application protocol (WAP).

3. (previously presented) The method of claim 1, further comprising generating transaction-specific tickets on the basis of the individual transactions by the connection provider.

4. (previously presented) The method of claim 1, wherein the charging information system is a WAP charging gateway.

5. (previously presented) The method of claim 1, further comprising generating, by the connection provider, the content ticket on the basis of ~~the~~ transaction tickets generated on the basis of the individual transactions.

6. (previously presented) The method of claim 1, further comprising:

defining a content identifier identifying the chargeable service entity, and

transmitting to the connection provider the content identifier associated with the transactions of the chargeable service entity to be transmitted to the subscriber terminal.

7. (previously presented) The method of claim 1, wherein a content identifier is used to identify the transactions of the chargeable service entity.

8. (previously presented) The method of claim 1, further comprising generating the content ticket of the chargeable service entity by using a content identifier.

9. (previously presented) The method of claim 1, further comprising generating, by the content provider, a content identifier associated with the transactions of the chargeable service entity.

10. (previously presented) The method of claim 1, further comprising inserting a content identifier in header information of the transactions of the chargeable service entity.

11. (previously presented) The method of claim 1, further comprising inserting a content identifier in http header information of the transactions of the chargeable service entity.

12. (previously presented) The method of claim 1, further comprising transmitting a content identifier separate from the data of the transactions of the chargeable service entity.

13. (previously presented) The method of claim 1, further comprising defining a service platform identifier identifying a service platform of the content provider.

14. (previously presented) The method of claim 1, further comprising generating a service platform identifier by the content provider.

15. (previously presented) The method of claim 1, further comprising transmitting a service platform identifier to the connection provider, the service platform identifier associated with the transactions of the chargeable service entity to be transmitted to the subscriber terminal.

16. (previously presented) The method of claim 1, further comprising generating, by the connection provider, a service platform identifier associated with the transactions of the chargeable service entity to be transmitted to the subscriber terminal.

17. (previously presented) The method of claim 1, further comprising using a service platform identifier for identifying the transactions of the chargeable service entity.

18. (previously presented) The method of claim 1, further comprising using a service platform identifier for generating the content ticket of the chargeable service entity.

19. (previously presented) The method of claim 1, further comprising inserting a service platform identifier in header information of the transactions of the chargeable service entity.

20. (previously presented) The method of claim 1, further comprising inserting a service platform identifier in http header information of the transactions of the chargeable service entity.

21. (previously presented) The method of claim 1, further comprising transmitting a service platform identifier separate from the data of the transactions of the chargeable service entity.

22. (previously presented) The method of claim 1, wherein a numerical IP address of the content server is used to identify the transactions of the chargeable service entity.

23. (previously presented) The method of claim 1, wherein a numerical IP address of the content server is used in generating a service platform identifier.

24. (previously presented) The method of claim 1, wherein a URL address of the content server is used to identify the transactions of the chargeable service entity.

25. (previously presented) The method of claim 1, wherein a URL address of the content server is used in generating a service platform identifier.

26. (previously presented) The method of claim 1, further comprising attaching a user identifier to the content ticket.

27. (previously presented) The method of claim 1, wherein a user identifier attached to the content ticket is an international ISDN number of the subscriber associated with the subscriber terminal.

28. (previously presented) The method of claim 1, wherein a user identifier attached to the content ticket is an IP address identifying the subscriber terminal in the Internet network.

29. (previously presented) A data network comprising:

a content server of a content provider;

a node of a data transmission connection used by a connection provider, the content server being connected to the node through the Internet, the node being connected, by a connection through a data transmission connection used by the connection provider, to a subscriber terminal;

a charging information system connected to the node, the node comprises means for identifying individual transactions in data to be transmitted to the subscriber terminal;

means for identifying transactions of a chargeable service entity in the charging information system based on identification information of the individual transactions;

means for generating in the charging information system one content ticket for the chargeable service entity using the transactions in the changeable service entity, and

means for using the one content ticket in billing for the chargeable service entity, whereby a subscriber associated with the subscriber terminal is billed only once for the accumulated charges of all the transactions in the chargeable service entity.

30. (previously presented) The data network of claim 29, wherein the data network is selected from a group comprising the Internet and a mobile system employing a wireless application protocol (WAP).

31. (previously presented) The data network of claim 29, further comprising means, used by the connection provider, for generating transaction-specific tickets on the basis of the individual transactions.

32. (previously presented) The data network of claim 29, wherein the charging information system is a WAP charging gateway.

33. (previously presented) The data network of claim 29 further comprising means, used by the connection provider, for generating the content ticket on the basis of transaction tickets generated on the basis of the individual transactions.

34. (previously presented) The data network of claim 29, further comprising:

means for defining a content identifier identifying the chargeable service entity, and

means for transmitting to the connection provider the content identifier associated with the transactions of the chargeable service entity to be transmitted to the subscriber terminal.

35. (previously presented) The data network of claim 29, further comprising means for using the content identifier to identify the transactions of the chargeable service entity.

36. (previously presented) The data network of claim 29, further comprising means for generating a content ticket for the chargeable service entity by using a content identifier.

37. (previously presented) The data network of claim 29, further comprising means, used by the content provider, for generating a content identifier associated with the individual transactions.

38. (previously presented) The data network of claim 29, further comprising means for inserting a content identifier in header information of the transactions of the chargeable service entity.

39. (previously presented) The data network of claim 29, further comprising means for inserting a content identifier in http header information of the transactions of the chargeable service entity.

40. (previously presented) The data network of claim 29, further comprising means for transmitting a content identifier identifying the chargeable service entity separate from the data of the transactions of the chargeable service entity.

41. (previously presented) The data network of claim 29, further comprising means for defining a service platform identifier identifying a service platform of the content provider.

42. (previously presented) The data network of claim 29, further comprising means, used by the content provider, for generating a service platform identifier.

43. (previously presented) The data network of claim 29, further comprising means for transmitting to the connection provider a service platform identifier associated with the transactions of the chargeable service entity to be transmitted to the subscriber terminal.

44. (previously presented) The data network of claim 29, further comprising means, used by the connection provider, for generating a service platform identifier associated with the transactions of the chargeable service entity to be transmitted to the subscriber terminal.

45. (previously presented) The data network of claim 29, further comprising means for using a service platform identifier for identifying the transactions of the chargeable service entity.

46. (previously presented) The data network of claim 29, further comprising means for using a service platform identifier for generating the content ticket of the chargeable service entity.

47. (previously presented) The data network of claim 29, further comprising means for inserting a service platform identifier in header information of the transactions of the chargeable service entity.

48. (previously presented) The data network of claim 29 further comprising means for inserting a service platform identifier in http header information of the transactions of the chargeable service entity.

49. (previously presented) The data network of claim 29, further comprising means for transmitting a service platform identifier separate from the data of the transactions of the chargeable service entity.

50. (previously presented) The data network of claim 29, further comprising means for using a numerical IP address of the content server to identify the transactions of the chargeable service entity.

51. (previously presented) The data network of claim 29, further comprising means for using a numerical IP address of the content server in generating a service platform identifier.

52. (previously presented) The data network of claim 29, further comprising means for using a URL address of the content server to identify the transactions of the chargeable service entity.

53. (previously presented) The data network of claim 29, further comprising means for using a URL address of the content server in generating a service platform identifier.

54. (previously presented) The data network of claim 29, further comprising means for attaching a user identifier to the content ticket.

55. (previously presented) The data network of claim 29, wherein a user identifier attached to the content ticket is the international ISDN number of the subscriber of the subscriber terminal (MSISDN).

56. (previously presented) The data network of claim 29, wherein a user identifier attached to the content ticket is in IP address identifying the subscriber terminal in the Internet network.